From: Kappelman, David [Kappelman.David@epa.gov]
Sent: 8/3/2015 12:23:41 AM
To: Daly, Eric [Daly.Eric@epa.gov]
CC: Povetko, Oleg [Povetko.Oleg@epa.gov]; Bernard Nwosu (Ben.Nwosu@WestonSolutions.com)
[Ben.Nwosu@WestonSolutions.com]; Petty, Joel [Joel.Petty@WestonSolutions.com]
Subject: Re: Please respond-RSS-131 HPIC

I am out on a motorbike ride. I'll email it to you before tomorrow.

Sent from my iPhone
David Kappelman

On Aug 2, 2015, at 7:21 PM, Daly, Eric <Daly.Eric@epa.gov> wrote:

> Thanks Dave. Do you have a tracking number?
>
> Sent from my iPhone
>
> On Aug 2, 2015, at 6:15 PM, Kappelman, David <Kappelman.David@epa.gov> wrote:
>
>> Laptop is going to your hotel and should be there early AM on Tuesday. I missed the
>> pickup time on Friday.
>>
>> LOGON info:
>> Usernamer: ertadmin
>> Password: N0Cake4you
>>
>> The 0 is the number zero.
>> The new software is on a "green" thumbdrive in one of the "pen" slots in the briefcase.
>>
>> David Kappelman
>> USEPA Environmental Response Team
>> cell 513-240-6840
>>
>> **From:** Daly, Eric
>> **Sent:** Friday, July 31, 2015 12:32 PM
>> **To:** Kappelman, David
>> **Cc:** Povetko, Oleg; Bernard Nwosu (Ben.Nwosu@WestonSolutions.com); Petty, Joel
>> **Subject:** RE: Please respond-RSS-131 HPIC
>>
>> Hi Dave:
>>
>> If it is to be shipped for delivery Monday or Tuesday, you would have
>> to send to my hotel:
>>
>> **Holiday Inn Mt. Kisco (Westchester County)**
>>
>> One Holiday Inn Drive
>> Mount Kisco, New York 10549

Please let me know so I can inform the hotel

From: Kappelman, David
Sent: Friday, July 31, 2015 11:55 AM
To: Daly, Eric
Subject: Fwd: Please respond-RSS-131 HPIC

See message below.

Sent from my iPhone
David Kappelman

Begin forwarded message:

> **From:** "Kappelman, David" <Kappelman.David@epa.gov>
> **Date:** July 31, 2015 at 9:52:14 AM MDT
> **To:** "Povetko, Oleg" <Povetko.Oleg@epa.gov>
> **Subject: Re: Please respond-RSS-131 HPIC**
>
> I can send you a laptop tonight when I get back to CI. I found out one of our contractors took the software out to make a copy and did not put it back in. You shouldn't be having this much trouble. I will be in Atlanta on Monday.
> What address should I shop the laptop and software to.
>
> Sent from my iPhone
> David Kappelman
>
> On Jul 31, 2015, at 9:38 AM, Povetko, Oleg <Povetko.Oleg@epa.gov> wrote:
>
>> Eric,
>>
>> I have attached 3 files uploaded to my PC during training. I don't have .cfg file. May be, SN can be extracted from those files.
>>
>> I've had problem with the charger, first I was able to detect 7.5 v in the output plug, then it went away, I got "zero" on my multimeter.
>>
>> Oleg.
>>
>> **From:** Daly, Eric
>> **Sent:** Friday, July 31, 2015 11:26 AM
>> **To:** Nwosu, Bernard; Povetko, Oleg
>> **Cc:** Petty, Joel; Povetko, Oleg; Kappelman, David
>> **Subject:** Please respond-RSS-131 HPIC
>> **Importance:** High

I know as much as you know about the instrument. Right now I am getting my work phone swapped out. This has nothing to do with the adaptor? I have copied both Oleg and David Kappelman. Guys any help

From: Nwosu, Bernard [mailto:Ben.Nwosu@WestonSolutions.com]
Sent: Friday, July 31, 2015 11:12 AM
To: Daly, Eric; Povetko, Oleg
Cc: Petty, Joel
Subject: RE: Configuration Utility for RSS-131 HPIC

We have not been able to get the computer and the unit to communicate so that we can complete the initial configuration of the units. At this point even if we run the unit in the field blindly without visual we still do not know what the configuration is.

We cannot tell apart which unit we used for the training, at least we know that unit was configured and can be run blindly. Is there a way to identify the unit serial number from the data Oleg downloaded on his computer?

Ben Nwosu
Weston Solutions, Inc.
RST3/ED2

From: Daly, Eric [mailto:Daly.Eric@epa.gov]
Sent: Friday, July 31, 2015 10:33 AM
To: Povetko, Oleg
Subject: RE: Configuration Utility for RSS-131 HPIC

Thanks Oleg.

_____

From: Povetko, Oleg
Sent: Friday, July 31, 2015 10:32 AM
To: Daly, Eric
Subject: Configuration Utility for RSS-131 HPIC

Eric,

1. <!--[if !supportLists]--><!--[endif]-->Regarding your question on Configuration Utility for RSS-131 HPIC:

You can use it even if unit is not communicating, but only to look at the saved .csv file, look at the graph and configuration as it has been stored on PC.

2. <!--[if !supportLists]--><!--[endif]-->Regarding turning unit on and off between locations: you can do it. What I was describing was how I was doing it without turning it on and off while transporting around the site.

Oleg.

<TestPressure072915.csv>

<TestTraining072915.csv>

<TestsTraining072915.CHD>